

ARM Aerosol Working Group, Agenda, Monday, March 10, 2008

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|-------|------|-----------|---|
| 15:00 | 0:13 | Flynn | 4STAR - a next-generation spectrometer for sky-scanning solar tracking radiometry |
| 15:13 | 0:13 | Yu | FastTRAC |
| 15:26 | 0:13 | Obland | Initial Airborne High Spectral Resolution Lidar (HSRL) Results from the Cumulus Humilis Aerosol Processing Study (CHAPS) and Cloud and Land Surface Interaction Campaign (CLASIC) |
| 15:39 | 0:13 | Kim | Efficacy of Aerosol – Cloud Interactions Under Varying Meteorological Conditions: Southern Great Plains Vs. Pt. Reyes |
| 15:52 | 0:13 | Jefferson | AOS mentor report |
| 16:05 | 0:13 | Kassianov | Retrieval of Aerosol Optical Depth under Cloudy Conditions from Multispectral Aircraft Observations: Simulation Results |
| 16:18 | 0:13 | Michalsky | Comparison of UV-RSS spectral measurements and TUV model runs for clear skies for the May 2003 ARM aerosol intensive observation period |
| 16:31 | 0:13 | Lee | Determination of aerosol single scattering albedo and radiative forcing from ground and space observations |
| 16:44 | 0:13 | Turner | Ground-based retrievals of optical depth, effective radius, and composition of airborne mineral dust above the Sahel |
| 16:57 | 0:13 | Adjourn | |